

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

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Attorney Reference: 123054-06080153

Applicant: In-Kyeong CHOI, et al.

Application Serial No. 10/584,641

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Examiner: N/A

Group Art Unit: 2828

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/DD/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
/D.P./ AR	20030144032	07/31/2003	Christopher Brunner, et al.			
BR						
CR						
DR						
ER						
FR						
GR						
HR						
IR						
JR						
KR						

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/DD/YYYY	Country	Translation Readily Available		English Abstract	
				Enclosed	No	Enclosed	No
/D.P./ LR	1020010087715	09/21/2001	Republic of Korea (KR)			X	X
/D.P./ MR	1020010036597	05/07/2001	Republic of Korea (KR)			X	X
NR							
OR							
PR							
QR							
RR							
SR							

TR	C.Brunner, et al.; "Exploiting the Shortterm and Longterm Channel Properties in Space and Time: Eigenbeamforming Concepts for the BS in WCDMA"
/D.P./ UR	Jinho Choi.; "A semiblind Method for Transmit Antenna Arrays in CDMA Systems"
/D.P./ VR	Jinho Choi, et al.; "An Adaptive Technique for Transmit Antenna Diversity with Feedback"
WR	
XR	
YR	

Examiner

/Dai Phuong/

04/21/2010